|   | Туре | L# | Hits  | Search Text  | DBs                | Time Stamp          |
|---|------|----|-------|--|--------------------|---------------------|
| 1 | IS&R | L1 | 497   | (438/261,591).CCLS.  | USPAT;<br>US-PGPUB | 2002/10/08<br>14:30 |
| 2 | BRS  | L2 | 72    | 1 and @pd>20020404   | USPAT;<br>US-PGPUB | 2002/10/08<br>14:39 |
| 3 | IS&R | L3 | 1     | ("20020009852").PN.  | USPAT;<br>US-PGPUB | 2002/10/08<br>14:43 |
| 4 | BRS  | L4 | 20074 | carrier adj gas  | USPAT;<br>US-PGPUB | 2002/10/08<br>14:44 |
| 5 | BRS  | L5 | 357   | 4 same (anneal\$3)   | USPAT;<br>US-PGPUB | 2002/10/08<br>14:48 |
| 6 | BRS  | L6 | 4     | 5 same ono   | USPAT;<br>US-PGPUB | 2002/10/08<br>14:45 |
| 7 | BRS  | L7 |       | 4 same ((ar or argon) and (o<br>or oxygen) and (n or nirogen)) | USPAT;<br>US-PGPUB | 2002/10/08<br>14:49 |

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|----|----------------------------|-------|--|---------------|---|------------------------------|
|    | Document ID Pages          | Pages | Title  | Current<br>OR | Current XRef  | Inventor                     |
| _  | US 6368398 B2 11           | -     | Method of depositing films by using carboxylate<br>complexes | <del>-</del>  | 106/287.19;<br>427/126.1;<br>427/126;<br>427/226;<br>427/384;<br>427/384;<br>438/240;<br>438/754;<br>438/754; | Vaartstra, Brian A.          |
| 21 | US<br>20020009852 30<br>A1 | 30    | Method of manufacturing semiconductor device                 | 438/261       | 257/E29.165;<br>257/E29.306;<br>438/763   | Kobayashi, Takashi et<br>al. |